

ABSTRACT

A hand-held scrubbing device for cleaning a surface includes a waterproof casing having an interior area and an exterior area. The interior area has an electromechanical motor, a battery joined to the electromechanical motor, and a dispensing chamber joined to a dispensing mechanism. The exterior area has an orifice joined to the dispensing mechanism, a dispensing activator joined to the dispensing mechanism, and a scrubbing surface joined to the electromechanical motor. When the dispensing chamber is filled with a cleaning composition and when the dispensing activator is activated, the dispensing mechanism expels a portion of the cleaning composition from the waterproof casing, via the orifice. Furthermore, the electromechanical motor provides a mechanical action to the scrubbing surface. A method for cleaning an item employs such a hand-held scrubbing device. A cleaning kit includes such a hand-held scrubbing device and a cleaning composition.